EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	koyoma same jun	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/27 16:34
L2	1749	koyama same jun	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/27 16:34
L3	1397	koyama same jun and display$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/27 16:35
L4	866	koyama same jun and display$6 and pixel$1 same substrate$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/27 16:35
L5	694	koyama same jun and display$6 and pixel$1 same substrate$1 and (cpu or process$6 or computer) same substrate$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/27 16:59
L6	0	koyama same jun and display$6 and pixel$1 same substrate$1 same (cpu or process$6 or computer) same substrate$1 same charge$6 same pump$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/27 17:00
L7	1	koyama same jun and display$6 and pixel$1 same substrate$1 and (cpu or process$6 or computer) same substrate$1 and charge$6 same pump$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/27 17:01
L8	1	koyama same jun and display$6 and pixel$1 same substrate$1 and (cpu or process$6 or computer) same substrate$1 and charge$6 same pump$6 same substrate$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/27 17:21
L9	11	display$6 same pixel$1 same substrate$1 and vari$6 same frequency$6 same divid$6 same circuit$6 and thin same film same transistor same substrate and (CPU or process$6 or computer) same substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/27 17:05

L10	11	display$6 same pixel$1 same substrate$1 and vari$6 same frequency$6 same divid$6 same circuit$6 and thin same film same transistor same substrate and (CPU or process$6 or computer) same substrate$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/27 17:06
L11	11	display$6 same pixel$1 same substrate$1 and vari$6 same frequency$6 same divid$6 same circuit$6 and thin same film same transistor same substrate$1 and (CPU or process$6 or computer) same substrate$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/27 17:07
L12	2	display$6 same pixel$1 same substrate$1 and vari$6 same frequency$6 same divid$6 same circuit$6 and thin same film same transistor same substrate$1 and (CPU or process$6 or computer) same substrate$1 and charge$6 same pump$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/27 17:07
L13	92	display$6 and pixel$1 same substrate$1 and (cpu or process$6 or computer) same substrate$1 and charge$6 same·pump$6 same substrate$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/27 17:46
L14	2	display$6 and pixel$1 same substrate$1 and (cpu or process$6 or computer) same substrate$1 and charge$6 same pump$6 same substrate$1 and vari$6 same freq$6 same divid$6 same substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/27 17:29
L15	18	display$6 and pixel$1 same substrate$1 and (cpu or process$6 or computer) same substrate$1 and vari$6 same freq$6 same divid$6 same substrate$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/27 17:47